L Number	Hits	Search Text	DB	Time stamp
-	5	US-5120972-\$.DID. OR US-0318850-\$.DID. OR	USPAT;	2003/08/10 14:11
		US-5700576-\$.DID.	DERWENT	
_	204	UV near oxygen	USPAT;	2003/08/10 14:11
i			DERWENT	
-	2178464	oxygen adj partial pressure	USPAT;	2003/08/10 14:17
			DERWENT	· ·
-	2198518	(oxygen adj partial pressure) nea6	USPAT;	2003/08/10 14:38
		((irradiation or radiation or curing) near	DERWENT	
		UV)		
-	143635	((oxygen adj partial pressure) nea6	USPAT;	2003/08/10 14:14
		((irradiation or radiation or curing) near	DERWENT	
		UV)) and (acrylate or methacrylate or		1
		acrylic or methacryic)		
- 1	33885	427\$.ccls. and ((oxygen adj partial	USPAT;	2003/08/10 14:15
		pressure) nea6 ((irradiation or radiation	DERWENT	
		or curing) near UV))		
-	10566	427\$.ccls. and (((oxygen adj partial	USPAT;	2003/08/10 14:55
		pressure) nea6 ((irradiation or radiation	DERWENT	
		or curing) near UV)) and (acrylate or		(
		methacrylate or acrylic or methacryic))		
-	4583	522\$.ccls. and (((oxygen adj partial	USPAT;	2003/08/10 14:18
		pressure) nea6 ((irradiation or radiation	DERWENT	
		or curing) near UV)) and (acrylate or		
		methacrylate or acrylic or methacryic))		
-	342	427/508.ccls. and ((oxygen adj partial	USPAT;	2003/08/10 14:18
		pressure) nea6 ((irradiation or radiation	DERWENT	
		or curing) near UV))		
-	259	427/508.ccls. and (((oxygen adj partial	USPAT;	2003/08/10 14:26
		pressure) nea6 ((irradiation or radiation	DERWENT	
		or curing) near UV)) and (acrylate or		
		methacrylate or acrylic or methacryic))		
-	52944	(sratch or abrasion) adj (resistant or	USPAT;	2003/08/10 14:16
į		resistance)	DERWENT	
-	77087	45a nd ((427/508.ccls. and (((oxygen adj	USPAT;	2003/08/10 14:16
		partial pressure) nea6 ((irradiation or	DERWENT	
		radiation or curing) near UV)) and		}
ļ		(acrylate or methacrylate or acrylic or		
		methacryic))) (427/508.ccls. and ((oxygen		
		adj partial pressure) nea6 ((irradiation		
		or radiation or curing) near UV))))		
-	59	((sratch or abrasion) adj (resistant or	USPAT;	2003/08/10 15:59
		resistance)) and ((427/508.ccls. and	DERWENT	
. *		(((oxygen adj partial pressure) nea6		
		((irradiation or radiation or curing) near		
		UV)) and (acrylate or methacrylate or		
		acrylic or methacryic))) (427/508.ccls.		
		and ((oxygen adj partial pressure) nea6		
		((irradiation or radiation or curing) near		
		UV))))		
-	6739	oxygen adj partial adj pressure	USPAT;	2003/08/10 14:27
			DERWENT	
-	Θ	427/508.ccls. and (oxygen adj partial adj	USPAT;	2003/08/10 14:18
		pressure)	DERWENT	
- í	412	427\$.ccls. and (oxygen adj partial adj	USPAT;	2003/08/10 14:18
		pressure)	DERWENT	
-	10	522\$.ccls. and (oxygen adj partial adj	USPAT;	2003/08/10 14:56
		pressure)	DERWENT	
-	15	((sratch or abrasion) adj (resistant or	USPAT;	2003/08/10 14:21
		resistance)) and (427\$.ccls. and (oxygen	DERWENT:	
		adj partial adj pressure))		
-	7145	(curing or crosslinking or solidifying or	USPAT;	2003/08/10 14:59
		cured) with ((uv or (ultra adj violet) or	DERWENT	\ .
		ultraviolet) near3 radiation)		
-	137	(oxygen near (atmosphere)) and ((curing or	USPAT;	2003/08/10 15:00
1		Homografiantiana ou aciditation ou con contra		1
		crosslinking or solidifying or cured) with	DERWENT	
		((uv or (ultra adj violet) or ultraviolet) near3 radiation))	DEKWENI	,

Search History 8/11/03 8:29:33 AM Page 1 C:\APPS\east\workspaces\10049646.wsp

_	4579	percent adj oxygen	DERWENT USPAT:	2003/08/10 14:53
-	53511	"4478876" "4528261" "4548884").PN. nitrogen adj atmosphere	USPAT;	2003/08/10 14:53
		"4198465" "4384911" "4420502" "4427732" "4464220" "4477529"		
_	15	("3655481" "3658620" "3666591" "3669792" "3689346" "4057657"	USPAT	2003/08/10 14:50
-	5	5468542.URPN.	USPAT	2003/08/10 14:49
-	61	427/495.ccls.	USPAT; DERWENT	2003/08/10 14:53
		crosslinking or solidifying) near UV)) with (oxygen adj containing adj gas)	DERWENT	
-	6	(((irradiating or radiating or curing or	USPAT;	2003/08/10 14:40
		with (((oxygen adj partial) near3 atmosphere))		
-	Θ	(((irradiating or radiating or curing or crosslinking or solidifying) near UV))	USPAT; DERWENT	2003/08/10 14:39
		crosslinking or solidifying) near UV)	DERWENT	
	9399	curing) near UV) ((irradiating or radiating or curing or	USPAT;	2003/08/10 14:38
-	. О	<pre>(((oxygen near partial) near3 atmosphere)) near6 ((irradiation or radiation or</pre>	USPAT; DERWENT	2003/08/10 14:37
		adj violet) or ultraviolet) near3 radiation))		
		and ((curing or crosslinking or solidifying or cured) with ((uv or (ultra	DERWENT	
-	1	(((oxygen near partial) near3 atmosphere))	DERWENT USPAT;	2003/08/10 14:36
-	1224		USPAT;	2003/08/10 14:36
		<pre>cured) with ((uv or (ultra adj violet) or ultraviolet) near3 radiation))</pre>		
_	16	(oxygen adj containing adj gas) and ((curing or crosslinking or solidifying or	USPAT; DERWENT	2003/08/10 14:35
	1.6	ultraviolet) near3 radiation))	HCDAT.	2002/09/10 14:25
		((curing or crosslinking or solidifying or cured) with ((uv or (ultra adj violet) or	DERWENT	* *
-	0	(oxygen adj containing adj gas) with	USPAT;	2003/08/10 14:32
_	27	(oxygen adj containing adj gas) near (oxygen adj partial adj pressure)	USPAT; DERWENT	2003/08/10 14:31
		(((oxygen adj partial) near3 atmosphere))		
		cured) with ((uv or (ultra adj violet) or ultraviolet) near3 radiation)) and	DERWENT	
_	1	<pre>(((oxygen adj partial) near3 atmosphere)) ((curing or crosslinking or solidifying or</pre>	USPAT;	2003/08/10 14:29
0		ultraviolet) near3 radiation)) same	DERWENT	
-	0	((curing or crosslinking or solidifying or cured) with ((uv or (ultra adj violet) or	USPAT; DERWENT	2003/08/10 14:28
		ultraviolet) near3 radiation)) with (((oxygen adj partial) near3 atmosphere))		*
in the state of th		cured) with ((uv or (ultra adj violet) or	DERWENT	2000, 00, 10 15.57
_	9	<pre>(((oxygen adj partial) near3 atmosphere)) ((curing or crosslinking or solidifying or</pre>	USPAT:	2003/08/10 15:57
-		with ((uv or (ultra adj violet) or ultraviolet) near3 radiation))) and		
		or crosslinking or solidifying or cured)	DERWENT	
_	9	<pre>(oxygen adj partial adj pressure) ((oxygen near (atmosphere)) and ((curing</pre>	USPAT;	2003/08/10 14:27
		ultraviolet) near3 radiation))) and		
		or crosslinking or solidifying or cured) with ((uv or (ultra adj violet) or	DERWENT	
-	2	((oxygen near (atmosphere)) and ((curing	USPAT;	2003/08/10 14:26
		ultraviolet) near3 radiation))) and (oxygen adj partial pressure)		
		or crosslinking or solidifying or cured) with ((uv or (ultra adj violet) or	DERWENT	
_	120	((oxygen near (atmosphere)) and ((curing	USPAT;	2003/08/10 14:27

		· · · · · · · · ·		
-	33	<pre>(nitrogen adj atmosphere) with (percent adj oxygen)</pre>	USPAT; DERWENT	2003/08/10 14:53
_	0	((nitrogen adj atmosphere) with (percent	USPAT;	2003/08/10 14:54
-	9	adj oxygen)) with radiation ((nitrogen adj atmosphere) with (percent	DERWENT USPAT;	2003/08/10 14:54
_	11	adj oxygen)) and radiation (((irradiating or radiating or curing or	DERWENT USPAT;	2003/08/10 14:55
		crosslinking or solidifying) near UV))	DERWENT	2003/00/10 14.33
_	108	near10 (nitrogen adj atmosphere) (nitrogen adj atmosphere) and (((oxygen	USPAT;	2003/08/10 14:55
	100	adj partial) near3 atmosphere))	DERWENT	
-	1	522\$.ccls. and ((nitrogen adj atmosphere) and (((oxygen adj partial) near3	USPAT; DERWENT	2003/08/10 14:56
		atmosphere)))		
-	13	427\$.ccls. and ((nitrogen adj atmosphere) and (((oxygen adj partial) near3	USPAT; DERWENT	2003/08/10 14:57
	·	atmosphere)))	DERWENT	
-	1288	((sratch or abrasion) adj (resistant or	USPAT;	2003/08/10 14:57
	32	resistance)) and (nitrogen adj atmosphere) (((sratch or abrasion) adj (resistant or	DERWENT USPAT;	2003/08/10 14:58
	32	resistance)) and (nitrogen adj	DERWENT	2003/00/10 14.38
		atmosphere)) and (((irradiating or		
		radiating or curing or crosslinking or solidifying) near UV))		
-	257	((sratch or abrasion) adj (resistant or	USPAT;	2003/08/10 14:58
		resistance)) and (oxygen adj containing	DERWENT	
_	17	adj gas) (((sratch or abrasion) adj (resistant or	USPAT;	2003/08/10 14:58
		resistance)) and (oxygen adj containing	DERWENT	2003700710 14.50
	55935	adj gas)) and (nitrogen adj atmosphere) (curing or crosslinking or solidifying or	HCDAT.	2002/00/10 15:00
	33333	cured) near (ALKALI ADJ SOLUBLE ADJ RESIN)	USPAT; DERWENT	2003/08/10 15:00
		((uv or (ultra adj violet) or ultraviolet)		
_	6547	near3 radiation) (curing or crosslinking or solidifying or	USPAT;	2003/08/10 15:00
	0547	cured) near10 ((uv or (ultra adj violet)	DERWENT	2003/00/10 13.00
	F.C.1	or ultraviolet) near3 radiation)	HCDAT.	2002/00/10 15 00
-	561	((curing or crosslinking or solidifying or cured) near10 ((uv or (ultra adj violet)	USPAT; DERWENT	2003/08/10 15:00
		or ultraviolet) near3 radiation)) and		
	37	<pre>(nitrogen adj atmosphere) (oxygen near (atmosphere)) and (((curing</pre>	USPAT;	2003/08/10 15:00
	,	or crosslinking or solidifying or cured)	DERWENT	2003/00/10 13.00
	ę	near10 ((uv or (ultra adj violet) or		
		ultraviolet) near3 radiation)) and (nitrogen adj atmosphere))		
-	12	"4118873"	USPAT;	2003/08/10 15:39
_	18	5212877.URPN.	DERWENT USPAT	2003/08/10 15:54
-	617	mar adj resistant	USPAT;	2003/08/10 15:54 2003/08/10 15:57
	1267		DERWENT	
-	1267	mar adj resistance	USPAT; DERWENT	2003/08/10 15:57
-	6547	((curing or crosslinking or solidifying or	USPAT;	2003/08/10 16:29
		<pre>cured) near10 ((uv or (ultra adj violet) or ultraviolet) near3 radiation))</pre>	DERWENT	
	1508	((curing or crosslinking or solidifying or	USPAT;	2003/08/10 15:58
		cured) adj ((uv or (ultra adj violet) or	DERWENT	
_	1654	ultraviolet) near3 radiation)) mar adj resistant) (mar adj resistance	USPAT;	2003/08/10 15:58
1 19			DERWENT	
-	91	((mar adj resistant) (mar adj resistance))	USPAT;	2003/08/10 15:58
		and (((curing or crosslinking or solidifying or cured) near10 ((uv or	DERWENT	
		(ultra adj violet) or ultraviolet) near3		
	<u> </u>	radiation)))	L	

- 19	and (((curing or crosslinking or	USPAT; DERWENT	2003/08/10 15:58
	solidifying or cured) adj ((uv or (ultra adj violet) or ultraviolet) near3 radiation)))		
- 34788	(((oxygen near partial) near3 atmosphere)) nea6 ((irradiation or radiation or curing) near UV)	USPAT; DERWENT	2003/08/10 16:00
- 1104	((oxygen adj partial) near3 atmosphere)	USPAT; DERWENT	2003/08/10 16:00
21961	oxygen adj containing adj gas	USPAT; DERWENT	2003/08/10 16:00
91	<pre>(((mar adj resistant) (mar adj resistance)) and (((curing or crosslinking or solidifying or cured) near10 ((uv or (ultra adj violet) or ultraviolet) near3 radiation)))) (((mar adj resistant) (mar adj resistance)) and (((curing or crosslinking or solidifying or cured) adj ((uv or (ultra adj violet) or ultraviolet)</pre>	USPAT; DERWENT	2003/08/10 16:00
- 52	near3 radiation)))) ((((mar adj resistant) (mar adj resistance)) and (((curing or crosslinking or solidifying or cured) near10 ((uv or (ultra adj violet) or ultraviolet) near3 radiation)))) (((mar adj resistant) (mar adj resistance)) and (((curing or crosslinking or solidifying or cured) adj ((uv or (ultra adj violet) or ultraviolet) near3 radiation))))) and ((oxygen adj containing adj gas) ((((oxygen near partial) near3 atmosphere)) nea6 ((irradiation or radiation or curing) near UV)) (((oxygen adj partial) near3 atmosphere)))	USPAT; DERWENT	2003/08/10 16:01
55894		USPAT; DERWENT	2003/08/10 16:34
- 7038	(((uv or (ultra adj violet) or ultraviolet) near3 radiation)) near15 (cured or curing or cure)	USPAT; DERWENT	2003/08/10 16:30
- 134999	(inert or nitrogen or (partial adj oxygen) or n2 or 02) near3 atmosphere	USPAT; DERWENT	2003/08/10 16:34
- 192	((((uv or (ultra adj violet) or ultraviolet) near3 radiation)) near15 (cured or curing or cure)) same ((inert or nitrogen or (partial adj oxygen) or n2 or 02) near3 atmosphere)	USPAT; DERWENT	2003/08/10 16:34
7	<pre>(((((uv or (ultra adj violet) or ultraviolet) near3 radiation)) near15 (cured or curing or cure)) same ((inert or nitrogen or (partial adj oxygen) or n2 or 02) near3 atmosphere)) and ((scratch or mar) adj resistant)</pre>	USPAT; DERWENT	2003/08/10 16:32
- 141	(partial\$ adj oxygen) near3 atmosphere	USPAT; DERWENT	2003/08/10 16:34
- Θ	<pre>((((uv or (ultra adj violet) or ultraviolet) near3 radiation)) near15 (cured or curing or cure)) same ((partial\$ adj oxygen) near3 atmosphere)</pre>	USPAT; DERWENT	2003/08/10 16:35
- 0	(((uv or (ultra adj violet) or ultraviolet) near3 radiation)) same ((partial\$ adj oxygen) near3 atmosphere)	USPAT; DERWENT	2003/08/10 16:35